

WEST Search History

DATE: Monday, June 12, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB, USPT, EPAB, JPAB, DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11	L10 and L1	11
<input type="checkbox"/>	L10	Phenotyping	1476
<input type="checkbox"/>	L9	L8 and diagnosis	0
<input type="checkbox"/>	L8	L6 and L1	21
<input type="checkbox"/>	L7	L6 and 12	0
<input type="checkbox"/>	L6	Coffey M .in.	71
<input type="checkbox"/>	L5	L4	0
<input type="checkbox"/>	L4	L2 and Thomposon B.in.	0
<input type="checkbox"/>	L3	L2 and phenotyping or phenotype	61343
<input type="checkbox"/>	L2	L1 and diagnosis	179
<input type="checkbox"/>	L1	oncolytic	954

END OF SEARCH HISTORY

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NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	JAN 17	Pre-1988 INPI data added to MARPAT
NEWS	4	FEB 21	STN AnaVist, Version 1.1, lets you share your STN AnaVist visualization results
NEWS	5	FEB 22	The IPC thesaurus added to additional patent databases on STN
NEWS	6	FEB 22	Updates in EPFULL; IPC 8 enhancements added
NEWS	7	FEB 27	New STN AnaVist pricing effective March 1, 2006
NEWS	8	MAR 03	Updates in PATDPA; addition of IPC 8 data without attributes
NEWS	9	MAR 22	EMBASE is now updated on a daily basis
NEWS	10	APR 03	New IPC 8 fields and IPC thesaurus added to PATDPAFULL
NEWS	11	APR 03	Bibliographic data updates resume; new IPC 8 fields and IPC thesaurus added in PCTFULL
NEWS	12	APR 04	STN AnaVist \$500 visualization usage credit offered
NEWS	13	APR 12	LINSPEC, learning database for INSPEC, reloaded and enhanced
NEWS	14	APR 12	Improved structure highlighting in FQHIT and QHIT display in MARPAT
NEWS	15	APR 12	Derwent World Patents Index to be reloaded and enhanced during second quarter; strategies may be affected
NEWS	16	MAY 10	CA/CAPplus enhanced with 1900-1906 U.S. patent records
NEWS	17	MAY 11	KOREAPAT updates resume
NEWS	18	MAY 19	Derwent World Patents Index to be reloaded and enhanced
NEWS	19	MAY 30	IPC 8 Rolled-up Core codes added to CA/CAPplus and USPATFULL/USPAT2
NEWS	20	MAY 30	The F-Term thesaurus is now available in CA/CAPplus
NEWS	21	JUN 02	The first reclassification of IPC codes now complete in INPADOC
NEWS EXPRESS			FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005. V8.0 AND V8.01 USERS CAN OBTAIN THE UPGRADE TO V8.01a AT http://download.cas.org/express/v8.0-Discover/
NEWS HOURS			STN Operating Hours Plus Help Desk Availability
NEWS LOGIN			Welcome Banner and News Items
NEWS IPC8			For general information regarding STN implementation of IPC 8
NEWS X25			X.25 communication option no longer available after June 2006

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FILE 'HOME' ENTERED AT 11:46:50 ON 12 JUN 2006

=> file caplus biosis

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FILE 'CAPLUS' ENTERED AT 11:47:07 ON 12 JUN 2006

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FILE 'BIOSIS' ENTERED AT 11:47:07 ON 12 JUN 2006

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=> phenotyping or phenotype

L1 113 PHENOTYPING OR PHENOTYPE

=> oncolytic (s) virus

L2 868 ONCOLYTIC (S) VIRUS

=> L1 and L2

L3 0 L1 AND L2

=> diagnosis

L4 872980 DIAGNOSIS

=> L2 and L4

L5 20 L2 AND L4

=> L1 and L5

L6 0 L1 AND L5

=> D L5 IBIB TI 1-20

L5 ANSWER 1 OF 20 CAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2006:186404 CAPLUS

DOCUMENT NUMBER: 144:323988

TITLE: **Oncolytic viruses** for the treatment of malignant glioma

AUTHOR(S): Merrill, Melinda K.; Selznick, Lee A.; Gromeier, Matthias

CORPORATE SOURCE: Department of Molecular Genetics & Microbiology, Duke University Medical Center, Durham, NC, 27710, USA

SOURCE: Expert Opinion on Therapeutic Patents (2006), 16(3), 363-371

CODEN: EOTPEG; ISSN: 1354-3776

PUBLISHER: Ashley Publications Ltd.

DOCUMENT TYPE: Journal; General Review

LANGUAGE: English

TI **Oncolytic viruses** for the treatment of malignant glioma

REFERENCE COUNT: 71 THERE ARE 71 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 2 OF 20 CAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2006:23543 CAPLUS

DOCUMENT NUMBER: 144:63806

TITLE: Gene therapy and targeted toxins for glioma

AUTHOR(S): King, Gwendalyn D.; Curtin, James F.; Candolfi, Marianela; Kroeger, Kurt; Lowenstein, Pedro R.; Castro, Maria G.

CORPORATE SOURCE: Gene Therapeutics Research Institute, Cedars-Sinai Medical Center, Department of Molecular and Medical Pharmacology, UCLA, Los Angeles, CA, 90048, USA
 SOURCE: Current Gene Therapy (2005), 5(6), 535-557
 CODEN: CGTUAH; ISSN: 1566-5232
 PUBLISHER: Bentham Science Publishers Ltd.
 DOCUMENT TYPE: Journal; General Review
 LANGUAGE: English
 TI Gene therapy and targeted toxins for glioma
 REFERENCE COUNT: 260 THERE ARE 260 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 3 OF 20 CAPLUS COPYRIGHT 2006 ACS on STN
 ACCESSION NUMBER: 2005:421155 CAPLUS
 DOCUMENT NUMBER: 143:93884
 TITLE: Targeting human glioblastoma cells: Comparison of nine **viruses** with **oncolytic** potential
 AUTHOR(S): Wollmann, Guido; Tattersall, Peter; van den Pol, Anthony N.
 CORPORATE SOURCE: Department of Neurosurgery, Yale University School of Medicine, New Haven, CT, 06520, USA
 SOURCE: Journal of Virology (2005), 79(10), 6005-6022
 CODEN: JOVIAM; ISSN: 0022-538X
 PUBLISHER: American Society for Microbiology
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 TI Targeting human glioblastoma cells: Comparison of nine **viruses** with **oncolytic** potential
 REFERENCE COUNT: 67 THERE ARE 67 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 4 OF 20 CAPLUS COPYRIGHT 2006 ACS on STN
 ACCESSION NUMBER: 2005:122586 CAPLUS
 DOCUMENT NUMBER: 142:204527
 TITLE: Pharmaceutical composition for treatment of cancers
 INVENTOR(S): Shino, Yuji; Sunouchi, Kouta; Asano, Takehide; Shirasawa, Hiroshi
 PATENT ASSIGNEE(S): Japan
 SOURCE: U.S. Pat. Appl. Publ., 37 pp.
 CODEN: USXXCO
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2005031594	A1	20050210	US 2004-911580	20040805
WO 2005014017	A1	20050217	WO 2004-JP11042	20040802
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			

PRIORITY APPLN. INFO.: US 2003-493324P P 20030808
 TI Pharmaceutical composition for treatment of cancers

L5 ANSWER 5 OF 20 CAPLUS COPYRIGHT 2006 ACS on STN
 ACCESSION NUMBER: 2004:872648 CAPLUS
 DOCUMENT NUMBER: 141:360661
 TITLE: Minimally-invasive imaging of **oncolytic** herpes simplex **virus**-1-based tumor gene therapy and presurgical **diagnosis**
 INVENTOR(S): Stanziale, Stephen F.; Fong, Yuman; Stiles, Brendon
 PATENT ASSIGNEE(S): Sloan-Kettering Institute for Cancer Research, USA
 SOURCE: PCT Int. Appl., 44 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004089189	A2	20041021	WO 2004-US10271	20040402
WO 2004089189	A3	20050728		
WO 2004089189	B1	20050909		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			

PRIORITY APPLN. INFO.: US 2003-460246P P 20030404
 TI Minimally-invasive imaging of **oncolytic** herpes simplex **virus**-1-based tumor gene therapy and presurgical **diagnosis**

L5 ANSWER 6 OF 20 CAPLUS COPYRIGHT 2006 ACS on STN
 ACCESSION NUMBER: 2004:373796 CAPLUS
 DOCUMENT NUMBER: 141:214
 TITLE: CG7870: Treatment of prostate cancer
 AUTHOR(S): Li, Yuanhao; Burke, James; Yu, De-Chao
 CORPORATE SOURCE: Cell Genesys, Inc., South San Francisco, CA, 94080, USA
 SOURCE: Drugs of the Future (2004), 29(3), 209-215
 CODEN: DRFUD4; ISSN: 0377-8282
 PUBLISHER: Prous Science
 DOCUMENT TYPE: Journal; General Review
 LANGUAGE: English
 TI CG7870: Treatment of prostate cancer
 REFERENCE COUNT: 56 THERE ARE 56 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 7 OF 20 CAPLUS COPYRIGHT 2006 ACS on STN
 ACCESSION NUMBER: 2004:20988 CAPLUS
 DOCUMENT NUMBER: 140:73576
 TITLE: **Oncolytic viruses** as phenotyping agents for neoplasms and use for tumor **diagnosis** and therapy
 INVENTOR(S): Thompson, Bradley G.; Coffey, Matthew C.
 PATENT ASSIGNEE(S): Oncolytics Biotech, Inc., Can.
 SOURCE: PCT Int. Appl., 31 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004003562	A2	20040108	WO 2003-CA951	20030625
WO 2004003562	A3	20040506		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
US 2004029112	A1	20040212	US 2003-602024	20030624
CA 2487824	AA	20040108	CA 2003-2487824	20030625
AU 2003245760	A1	20040119	AU 2003-245760	20030625
EP 1520175	A2	20050406	EP 2003-737795	20030625
R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK			
BR 2003011983	A	20050426	BR 2003-11983	20030625
CN 1666105	A	20050907	CN 2003-815353	20030625
JP 2005531306	T2	20051020	JP 2004-516379	20030625
PRIORITY APPLN. INFO.:			US 2002-392031P	P 20020628
			US 2003-443188P	P 20030129
			WO 2003-CA951	W 20030625

TI **Oncolytic viruses** as phenotyping agents for neoplasms
and use for tumor **diagnosis** and therapy

L5 ANSWER 8 OF 20 CAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2003:76924 CAPLUS

DOCUMENT NUMBER: 138:131092

TITLE: Engineering **oncolytic viruses** with
reduced anti-double-stranded RNA-activated protein
kinase (PKR) activity for cancer treatment

INVENTOR(S): Lee, Patrick W. K.; Farassati, Faris

PATENT ASSIGNEE(S): Can.

SOURCE: PCT Int. Appl., 54 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003008586	A2	20030130	WO 2002-CA1108	20020717
WO 2003008586	A3	20031016		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW			
RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
CA 2352439	AA	20030117	CA 2001-2352439	20010717
PRIORITY APPLN. INFO.:			CA 2001-2352439	A 20010717

TI Engineering **oncolytic viruses** with reduced
anti-double-stranded RNA-activated protein kinase (PKR) activity for

cancer treatment

L5 ANSWER 9 OF 20 CAPLUS COPYRIGHT 2006 ACS on STN
ACCESSION NUMBER: 2002:716031 CAPLUS
DOCUMENT NUMBER: 137:242151
TITLE: Oncolytic RNA replicons
INVENTOR(S): Ansardi, David C.; Morrow, Casey D.; Porter, Donna C.
PATENT ASSIGNEE(S): University of Alabama Research Foundation, USA;
Replicon Technologies, Inc.
SOURCE: PCT Int. Appl., 67 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2002072027	A2	20020919	WO 2002-US7646	20020313
WO 2002072027	A3	20030918		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZM, ZW			
RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
US 2003040498	A1	20030227	US 2002-97058	20020313
PRIORITY APPLN. INFO.:			US 2001-275840P	P 20010314
TI	Oncolytic RNA replicons			

L5 ANSWER 10 OF 20 CAPLUS COPYRIGHT 2006 ACS on STN
ACCESSION NUMBER: 2002:326386 CAPLUS
DOCUMENT NUMBER: 136:398112
TITLE: Non-invasive in vivo monitoring of trackable viruses expressing soluble marker peptides
AUTHOR(S): Peng, K.-W.; Facteau, S.; Wegman, T.; O'Kane, D.; Russell, S. J.
CORPORATE SOURCE: Molecular Medicine Program, Mayo Foundation, Rochester, MN, USA
SOURCE: Nature Medicine (New York, NY, United States) (2002), 8(5), 527-531
CODEN: NAMEFI; ISSN: 1078-8956
PUBLISHER: Nature America Inc.
DOCUMENT TYPE: Journal
LANGUAGE: English
TI Non-invasive in vivo monitoring of trackable viruses expressing soluble marker peptides
REFERENCE COUNT: 20 THERE ARE 20 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 11 OF 20 CAPLUS COPYRIGHT 2006 ACS on STN
ACCESSION NUMBER: 2001:659029 CAPLUS
DOCUMENT NUMBER: 136:48099
TITLE: A hepatocellular carcinoma-specific adenovirus variant, CV890, eliminates distant human liver tumors in combination with doxorubicin
AUTHOR(S): Li, Yuanhao; Yu, De-Chao; Chen, Yu; Amin, Pinky; Zhang, Hong; Nguyen, Natalie; Henderson, Daniel R.
CORPORATE SOURCE: Calydon, Inc., Sunnyvale, CA, 94089, USA
SOURCE: Cancer Research (2001), 61(17), 6428-6436

CODEN: CNREA8; ISSN: 0008-5472
PUBLISHER: American Association for Cancer Research
DOCUMENT TYPE: Journal
LANGUAGE: English
TI A hepatocellular carcinoma-specific adenovirus variant, CV890, eliminates distant human liver tumors in combination with doxorubicin
REFERENCE COUNT: 32 THERE ARE 32 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 12 OF 20 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN

ACCESSION NUMBER: 2006:129628 BIOSIS
DOCUMENT NUMBER: PREV200600114689
TITLE: Gene therapy and targeted toxins for glioma.
AUTHOR(S): King, Gwendalyn D.; Curtin, James F.; Candolfi, Marianela; Kroeger, Kurt; Lowenstein, Pedro R.; Castro, Maria G. [Reprint Author]
CORPORATE SOURCE: Univ Calif Los Angeles, David Geffen Sch Med, Gene Therapeut Res Inst, Cedars Sinai Med Ctr, Dept Mol and Med Pharmacol, Res Pavil, Suite 5090, 8700 Beverly Blvd, Los Angeles, CA 90048 USA
castromg@cshs.org
SOURCE: Current Gene Therapy, (DEC 2005) Vol. 5, No. 6, pp. 535-557.
ISSN: 1566-5232.
DOCUMENT TYPE: Article
General Review; (Literature Review)
LANGUAGE: English
ENTRY DATE: Entered STN: 15 Feb 2006
Last Updated on STN: 15 Feb 2006
TI Gene therapy and targeted toxins for glioma.

L5 ANSWER 13 OF 20 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN

ACCESSION NUMBER: 2005:290643 BIOSIS
DOCUMENT NUMBER: PREV200510081946
TITLE: Targeting human glioblastoma cells: Comparison of nine **viruses** with **oncolytic** potential.
AUTHOR(S): Wollmann, Guido; Tattersall, Peter; van den Pol, Anthony N. [Reprint Author]
CORPORATE SOURCE: Yale Univ, Sch Med, Dept Neurosurg, 333 Cedar St, New Haven, CT 06520 USA
anthony.vandenpol@yale.edu
SOURCE: Journal of Virology, (MAY 2005) Vol. 79, No. 10, pp. 6005-6022.
CODEN: JOVIAM. ISSN: 0022-538X.
DOCUMENT TYPE: Article
LANGUAGE: English
ENTRY DATE: Entered STN: 4 Aug 2005
Last Updated on STN: 4 Aug 2005
TI Targeting human glioblastoma cells: Comparison of nine **viruses** with **oncolytic** potential.

L5 ANSWER 14 OF 20 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN

ACCESSION NUMBER: 2004:445353 BIOSIS
DOCUMENT NUMBER: PREV200400436846
TITLE: Gene therapy in pancreatic cancer.
AUTHOR(S): Hagymasi Krisztina [Reprint Author]; Tulassay Zsolt
CORPORATE SOURCE: Altalanos Orvostudományi KarBelgyógyászati Klin 2, Sennekweus Egtetem, Budapest, Hungary
SOURCE: Orvosi Hetilap, (February 01 2004) Vol. 145, No. 5, pp. 211-215. print.
CODEN: ORHEAG. ISSN: 0030-6002.

DOCUMENT TYPE: Article
LANGUAGE: Hungarian
ENTRY DATE: Entered STN: 17 Nov 2004
Last Updated on STN: 17 Nov 2004
TI Gene therapy in pancreatic cancer.

L5 ANSWER 15 OF 20 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on
STN

ACCESSION NUMBER: 2004:439279 BIOSIS
DOCUMENT NUMBER: PREV200400438323
TITLE: Carrier cell-mediated delivery of oncolytic parvoviruses
for targeting metastases.
AUTHOR(S): Raykov, Zahari; Balboni, Ginette; Aprahamian, Marc;
Rommelaere, Jean [Reprint Author]
CORPORATE SOURCE: Deutsch KrebsforschungszentrumATV AbtU375, F0100, Infect and
Canc Program, INSERM, Postfach 101949, D-69009, Heidelberg,
Germany
j.rommelaere@dkfz-heidelberg.de
SOURCE: International Journal of Cancer, (May 1 2004) Vol. 109, No.
5, pp. 742-749. print.
CODEN: IJCNAW. ISSN: 0020-7136.
DOCUMENT TYPE: Article
LANGUAGE: English
ENTRY DATE: Entered STN: 17 Nov 2004
Last Updated on STN: 17 Nov 2004
TI Carrier cell-mediated delivery of oncolytic parvoviruses for targeting
metastases.

L5 ANSWER 16 OF 20 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on
STN

ACCESSION NUMBER: 2004:270142 BIOSIS
DOCUMENT NUMBER: PREV200400267098
TITLE: CG7870 - Treatment of prostate cancer.
AUTHOR(S): Li, Yuanhao; Burke, James; Yu, De-Chao . [Reprint Author]
CORPORATE SOURCE: Cell Genesys Inc, 500 Forbes Blvd, S San Francisco, CA,
94080, USA
DC.Yu@Cellgenesys.com
SOURCE: Drugs of the Future, (March 2004) Vol. 29, No. 3, pp.
209-215. print.
ISSN: 0377-8282.
DOCUMENT TYPE: Article
LANGUAGE: English
ENTRY DATE: Entered STN: 26 May 2004
Last Updated on STN: 26 May 2004
TI CG7870 - Treatment of prostate cancer.

L5 ANSWER 17 OF 20 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on
STN

ACCESSION NUMBER: 2003:586592 BIOSIS
DOCUMENT NUMBER: PREV200300570046
TITLE: Phase I study of replication-competent adenovirus-mediated
double-suicide gene therapy in combination with
conventional-dose three-dimensional conformal radiation
therapy for the treatment of newly diagnosed, intermediate-
to high-risk prostate cancer.
AUTHOR(S): Freytag, Svend O. [Reprint Author]; Stricker, Hans; Pegg,
Jan; Paielli, Dell; Pradhan, Deepak G.; Peabody, James;
Deperalta-Venturina, Mariza; Xia, Xueqing; Brown, Steve;
Lu, Mei; Kim, Jae Ho
CORPORATE SOURCE: Molecular Biology Research, Henry Ford Health System, One
Ford Place, Wing 5D, Detroit, MI, 48202-3450, USA
sfreytal@hfhs.org
SOURCE: Cancer Research, (November 1 2003) Vol. 63, No. 21, pp.
7497-7506. print.

ISSN: 0008-5472 (ISSN print).

DOCUMENT TYPE: Article
LANGUAGE: English
ENTRY DATE: Entered STN: 10 Dec 2003
Last Updated on STN: 10 Dec 2003

TI Phase I study of replication-competent adenovirus-mediated double-suicide gene therapy in combination with conventional-dose three-dimensional conformal radiation therapy for the treatment of newly diagnosed, intermediate- to high-risk prostate cancer.

L5 ANSWER 18 OF 20 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN

ACCESSION NUMBER: 2001:451747 BIOSIS
DOCUMENT NUMBER: PREV200100451747
TITLE: A hepatocellular carcinoma-specific adenovirus variant, CV890, eliminates distant human liver tumors in combination with doxorubicin.
AUTHOR(S): Li, Yuanhao; Yu, De-Chao; Chen, Yu; Amin, Pinky; Zhang, Hong; Nguyen, Natalie; Henderson, Daniel R. [Reprint author]
CORPORATE SOURCE: Calydon, Inc., 1324 Chesapeake Terrace, Sunnyvale, CA, 94089, USA
dhenderson@calydon.com
SOURCE: Cancer Research, (September 1, 2001) Vol. 61, No. 17, pp. 6428-6436. print.
CODEN: CNREA8. ISSN: 0008-5472.

DOCUMENT TYPE: Article
LANGUAGE: English
ENTRY DATE: Entered STN: 19 Sep 2001
Last Updated on STN: 22 Feb 2002

TI A hepatocellular carcinoma-specific adenovirus variant, CV890, eliminates distant human liver tumors in combination with doxorubicin.

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ACCESSION NUMBER: 2001:268969 BIOSIS
DOCUMENT NUMBER: PREV200100268969
TITLE: Some new data concerning virology.
Original Title: Niektore nowe dane dotyczace wirusologii.
AUTHOR(S): Larski, Zdzislaw [Reprint author]
CORPORATE SOURCE: Kortowo, bl. 105, 10-957, Olsztyn, Poland
SOURCE: Medycyna Weterynaryjna, (2001) Vol. 57, No. 4, pp. 223-227. print.
CODEN: MDWTAG. ISSN: 0025-8628.

DOCUMENT TYPE: Article
General Review; (Literature Review)
LANGUAGE: Polish
ENTRY DATE: Entered STN: 6 Jun 2001
Last Updated on STN: 19 Feb 2002

TI Some new data concerning virology.
Original Title: Niektore nowe dane dotyczace wirusologii.

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ACCESSION NUMBER: 2000:512691 BIOSIS
DOCUMENT NUMBER: PREV200000512691
TITLE: Gene therapy for brain tumors: The fundamentals.
AUTHOR(S): Engelhard, Herbert H. [Reprint author]
CORPORATE SOURCE: Departments of Neurosurgery and Molecular Genetics, University of Illinois at Chicago, 912 South Wood St., Chicago, IL, 60612, USA
SOURCE: Surgical Neurology, (July, 2000) Vol. 54, No. 1, pp. 3-9. print.
ISSN: 0090-3019.

DOCUMENT TYPE: Article
LANGUAGE: English
ENTRY DATE: Entered STN: 22 Nov 2000
Last Updated on STN: 11 Jan 2002
TI Gene therapy for brain tumors: The fundamentals.